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ABSTRACT OF THE DISCLOSURE

~~In this invention~~ ^A a speech signal input from the
microphone of a mobile terminal having a PHS function
in a communication or off-line state is sent from a
5 PHS network to a speech control host unit connected to
a LAN in a specific speech service provider through
the Internet and recognized. The contents of the
recognition result are automatically determined and
shaped into text data of a format type designated from
10 the mobile terminal, and more particularly, into E-mail
text data or FAX text data. The formatted text data is
returned to the mobile terminal in real time and edited
on the mobile terminal as needed. Thereafter, the
E-mail text data or FAX text data is transferred to
15 the speech control host unit and transmitted. In this
system, the mobile terminal does not require any
advanced speech recognition environment and can have
a speech recognition function having a practical
accuracy at a low cost. The mobile terminal can also
20 be equipped with an E-mail/FAX generation/transmission
function based on the speech recognition result.

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